

Abstract

A liquid level detecting apparatus 1 having detachable terminals and capable of holding down the formation of silver sulfide is provided. The apparatus includes a movable contact 2 displaced in accordance with the fluctuation of a liquid level, a slide 5 slidably moved at the movable contact 2 on a circuit board 4, a resistance 7 connected to the slide 5, and connecting portions 8 which the terminals 9 contact, a resistance value of the resistance 7 which varies when the movable contact 2 is slidably moved on the slide 5 being outputted from the terminals 9 via the connecting portions 8, wherein the sections of the connecting portions 8 which contact at least the terminals 9 are covered with second resistances 16.